Crimson Trace®

THIS FLASHLIGHT IS A HIGH PERFORMANCE LED FLASHLIGHT. ON THE HIGHER MODES, THE FLASHLIGHT CAN BECOME UNCOMFORTABLY WARM DURING USE, WHICH IS NORMAL TO ALL HIGH PERFORMANCE LED FLASHLIGHTS. DURING PROLONGED USE, UTILIZE LOWER MODES TO PREVENT THE FLASHLIGHT FROM BECOMING WARM, AND TO PROLONG BATTERY LIFE.

⚠ WARNING

FAILURE TO FOLLOW ANY OF THE FOLLOWING WARNINGS MAY RESULT IN SEVERE INJURY OR DEATH TO YOU OR OTHERS.

Prior to installing Crimson Trace products, ensure that the firearm is unloaded, the magazine is removed, safety on and finger(s) off the trigger.

DO NOT install or use Crimson Trace product if the installation of the product in any way affects the safe function of the firearm. If, while installing Crimson Trace products, you have any trouble with the fit or functionality of the firearm, STOP IMMEDIATELY and call Crimson Trace Customer Service for assistance at 1-800-442-2406.

ALWAYS FOLLOW THE 4 RULES OF FIREARM SAFETY:

1. Handle all firearms as if they are loaded.
2. Never let the muzzle cover anything that you are not willing to destroy.
3. Keep your finger off the trigger until your sights are on the target and you are ready to fire.
4. Be sure of your target and what is beyond.

Remember, the user is ALWAYS responsible for the safe use of a firearm.

Crimson Trace recommends that every gun owner take a gun safety course from a certified NRA Instructor before handling or firing your firearm.

WARRANTY & REGISTRATION

CRIMSON TRACE® (CTC) warrants that all Crimson Trace Tactical Light products will be free from defects in materials and workmanship for a period of one year from the original retail purchase. Proof of purchase at the time of warranty service is required to be eligible for warranty coverage. CTC will repair or replace with an item of equivalent value, at its option, any product or part which is found to be defective under normal use and service, without charge during the warranty period. CTC's obligation to repair or replace shall be the purchaser's sole and exclusive remedy under this warranty. This warranty does not cover normal maintenance and service and does not apply to any products or parts which have been subject to modification, misuse, carelessness, accident, improper maintenance or repair other than CTC.

This limited warranty is in lieu of any and all other warranties, expressed or implied, including but not limited to, merchantability and fit for particular purpose. CTC shall not be liable for indirect, incidental, consequential or special damages arising out of, or in connection with, product use and performance, even if it has been informed of the possibility of such damages. This warranty does not cover batteries or problems arising from faulty batteries.

For warranty service call Customer Service at 800-442-2406 or email customer@crimsontrace.com for a Return Merchandise Authorization number. Carefully package unit and affix mailing label with address as shown.

Crimson Trace
RMA#_____
9780 SW Freeman Drive
Wilsonville, OR 97070

To register your product call Customer Service at 800-442-2406 or visit crimsontrace.com.

BATTERY DISPOSAL

The batteries used in this flashlight contain the following toxic and corrosive material: LITHIUM-ION.

WARNING: Toxic materials must be disposed of in a specified manner in order to prevent contamination of the environment. Before disposing of damaged or worn out Lithium-Ion battery packs, contact your local waste disposal agency or the local Environmental Protection Agency for information and specific instructions. Take the batteries to a local recycling and/or disposal center that is certified for disposal. If the battery pack cracks or breaks, whether it leaks or not, do not recharge it and do not use it. Dispose of it and replace it with a new battery pack.

Follow these instructions in order to avoid injury and the risk of fire, explosion, or electric shock, and to avoid damage to the environment:

- Cover the battery's terminals with heavy-duty adhesive tape
- Do not attempt to remove or destroy any of the components of the battery pack
- Do not attempt to open the battery pack
- If a leak develops, the electrolytes that are released are corrosive and toxic. Do not get the solution in the eyes or on the skin, and do not swallow it
- Do not place batteries in regular household trash
- DO NOT incinerate batteries
- DO NOT place batteries where they will become part of any waste landfill or municipal solid waste stream
- Dispose of batteries at a certified recycling or disposal center

ACTIVATION & MODES

LIGHT ACTIVATION: The Tactical Light Series operating modes are user configurable. Momentary activation can be achieved by pressing and holding the remote pressure pad, the remote activation button, or the integrated tail cap button (if configured).

Continuous activation can be achieved by fully depressing the remote activation button or integrated tail cap button until an audible click is heard. When using continuous activation, the light will remain on until the user engages either activation button a second time.

MODE SELECTION: The Tactical Light Series series of tactical lights operate in three distinct modes: high, low and strobe. The user is able to jog through these modes by quickly activating, deactivating and reactivating the light.

Warning: Activation intervals made in less than 5 seconds will trigger a mode change. The light will stay in the selected mode for all subsequent activations provided more than 5 seconds between activations has lapsed.

RAIL MOUNT INSTALLATION

1. Turn screw counter clockwise to loosen slide clamp.
2. Align Rail Master at desired rail lug for easy tap on/tap off activation.
3. Attach Rail Master at desired location on firearm and rotate into place. Turn screw clockwise to secure to rail.

INSTALLING THE M-LOK® ATTACHMENT

NOTE: THE CWL COMES WITH THE KEYMOD ADAPTER INSTALLED. REMOVE THE KEYMOD MOUNTING LUGS, SCREWS AND KEYMOD ADAPTER PLATE FIRST BEFORE INSTALLING THE M-LOK® LUGS.

1. Place a 10-32 screw (larger size) into of the recessed holes from the inside of the rail mount and loosely thread a T-Nut onto the screw.

NOTE: THE T SECTION OF THE ADAPTER SHOULD BE ORIENTED AWAY FROM THE LIGHT BASE. REPEAT THIS STEP FOR THE SECOND SCREW.

2. Rotate both T-Nuts so they will fit into the slot on the accessory rail.
3. With the mount fitted against the accessory rail, use the 9/64" Hex key to tighten the screws. As they tighten, the nut should rotate 90° and then tighten against the inside of the accessory rail.

NOTE: TIGHTEN BOTH NUTS TO 15 IN-LBS FOR POLYMER ACCESSORY RAILS, AND 35 IN-LBS FOR METAL RAILS.

4. Slide the Light into the rail mount and replace the tail cap.
5. Firmly tighten the screw in the side of the rail mount, using a 9/64" Hex Key to hold the light in place.

INSTALLING THE KEYMOD® EQUIPPED LONG GUNS

1. Unscrew the tail cap of the light and remove the mount from the light.
2. Place the polymer KeyMod Adapter plate on top of the mount.
3. Place an 8-32 (smaller size) screw into of the recessed holes from the inside of the rail mount and loosely thread a KeyMod lug onto the screw. Repeat this step for the second screw.

NOTE: WHEN ASSEMBLING THE KEYMOD ADAPTER PLATE YOU MUST POSITION THE LUGS IN THE CORRECT DIRECTION. THE LUGS ONLY FIT INTO THE HOLES ONE WAY. EACH LUG HAS A FATTER SECTION THAT SEATS INTO THE HOLE. THE ASSEMBLY MUST BE POSITIONED SO THAT THE FATTER SECTION OF THE LUG FACES THE REAR OF THE ACCESSORY RAIL. OTHERWISE, THE ASSEMBLY WILL NOT FIT CORRECTLY ONTO THE KEYMOD RAIL.

4. When installing onto a Keymod rail, the lugs should slide into the Key portion of the holes then slide FORWARD into the locked position. Once firmly seated, tighten the lugs securely.
5. Use the provided Hex key to tighten the screws.

NOTE: TIGHTEN BOTH NUTS TO 30 IN-LBS.

6. Slide the Light into the rail mount and replace the tail cap.
7. Firmly tighten the screw in the side of the rail mount, using a 9/64" Hex Key to hold the light in place.